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50X1-HUM

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	.				
6.	Preparations for the construction of 50 tents in Weisse Stadt had allegedly to be completed by 15 July. About 10 tents, were to be 14 meters square while the remaining ten were to be 6 x 8 meters.				
	Washing and lighting facilities were to be installed on the path-	:			
	way between the tents. After 10 July, the tent camp was occupied by	-0.44			
	800 to 1,000 air force personnel who	50X1-HUM			
	were air and ground personnel from Schoenwalde.				
	on 22 June there recontinual fixing by jet borbers at the field. The				
70	On 22 June, there was continual flying by jet borners at the field. The weather was fair. Four planes would took off in rapid succession. Every third plane had a metal nose compartment but no belly turret.	:			
. 8 .	Two flaps were seen on the underside of the fuselage on a plane fly- ing at a high altitude. This plane seemed to be fitted with a metal	į			
	cockpit. The flaps which were extended began a short distance aft				
	of the recess of the nose wheel and extended as fer as about the trai	ling			
	edge of the wings (3) Although the plane was flying at a high spee	d			
	the flap was open. This had not previously been observed on flying				
	aircraft. Two eval apertures were seen on one plane with a metal coo	15m			
	pit, on the left side of the fuselage in front of the cocxpit. (h) It was observed on another such plane that the rod which slanted belo	¥7			
	and near the nose wheel was a tube. (5) Most of the flights were made	.0			
	by aircraft with plexiglass cockpits. A man was seen laying in a pro	re			
	position in the cocknit. Another man was sitting in the Cabin. 45				
	appeared that a second man was sitting behind him because	50X1-HUM			
	a shadow	0X1-HUM			
9.	Between 3 and 5 p.m. on 12 June, eight aircraft with two radial engin	es			
	and double rudder assemblies were parked west of the hangar. At the	17 7 e:			
	intersection of the two runways there were seven jet hombers which continually practiced local flying in flight formation. The planes took				
	off at intervals of about 30 seconds. The average flying time was in	OE			
	15 to 25 minutes. several aircraft took off thry	 50X1-HUM			
	times without being refueled or changing their crews. The aircraft took				
	an estimated 60 percent of the runway for take offs and about 75 to 80 percent for landings. the bombers had a ver50X1-HUM				
	80 percent for landings the bombers had a ver50X1-HUM cal black stripe on both sides of the rudder assembly on the rear upper				
	corner. The twin-barreled machine gun in the rear turret was seen or	l			
	some aircraft of both types. The following aircraft without plexiglass cockpits landed at the field:	50X1-HUM			
	Time of Landing	50X1-HUM			
	3:15 p.m.				
	3:17 p.m.				
	3:34 pom.				
	3:39 p.m., undetermined				
	unde deximmed	_			
	Aircraft with plexiglass cockpits which also landed at the field				
	water truck went from the zirfield to Zeisse Stadt. (6)				
	water truck went from the zirfield to Welsse Stadt. (6)				
10.	Trucks continually carried officers and EU				
	from Weisse Stadt to the airfield after 6 a.m. on 15 June. The officers				
	were boots, short brown leather jackets with zippers, but no flying				
	suits. About 30 officers and soldiers were at the field at 7 a.m. or				
	one ambigance went from the saving west of Jeisse Sta				
	toward the field. Passenger cars				
	truck and van-like trucks were on	the			
	way from Weisse Stadt to the airfield.				

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11.	Between 9:30 and 10:30 a.m. on 18 June, about 10 to 12 jet bombers, parked in one row, and 8 twin-engine planes with double rudder assemblies were seen north of the hangar. Two jet bombers were west of the hangar and 16 other jet bombers were at the intersection of the two runways. All the planes were covered with tarpaulins. There was no flying although the weather was good. Trucks trucks and ambulance shuttled between the field and Weisse Stadt. 50X1-HUM
12.	The field was observed from its northern edge between 6 and 10:30 a.m. on 20 June. The weather was good. Four jet bombers and two twin- ongine aircraft with double rudder assemblies were parked north of the hangar. About 6 to 8 twin-engine planes with double rudder assemblies and 19 jet bombers were seen on the northern edge of the field. Four jet bombers with plexiglass cockpit took off from the field between 9 and 9:05 a.m. They landed between 9:400 and 10 a.m. At 10:09 a.m.; a twin-engine plane with double rudder assembly and a red-bordered white 12 on the right rudder assembly took off. Hotor vehicles moving from Weisse Stadt to the airfield between 6 and 5:30 a.m.
13.	Between 9 a.m. and 1:30 p.m. on 23 June, six twin-engine aircraft with double rudder assemblies were parked northwest of the hangar and about 13 or 1h jet bombers were seen southwest of the hangar. The jet bombers had their fuselages and tail units covered with tarpaulins. There was no flying. The sky was overcast and visibility was 5 km.
14.	The airfield was observed from all sides between 2:45 and 6:30 p.m. on 26 June. Two twin-engine aircraft with double rudder assemblies were parked in the northern section of the field, three additional twin-engine planes were west of the hangars, 15 jet bombers south of the hangar, and a biplanes in the southern section of the field. All the jet bombers were covered with tarpaulins. Two biplanes 50X1-HUM took off from the field between 50X1-HUM 3:30 and h p.m. There was a heavy thunderstorm from 3 to 5 p.m. The planes were not seen returning to the field. Truck went from 50X1-HUM 5:3X1-HUM
15.	Netween 2 and 5 p.m. on 3 July, a silver jet bomber with a drop-shaped container on the wing tips took off repeatedly. The containes were painted a brownish color. A black vertical stripe was seen on the left side of the rudder assembly, in the left upper corner, above the Soviet star. The plane had a plexiglass cockpit, belly turret, and two weapons in the rear gunner's station. The take-offs and landings were made with the wind.
16,	On h July, the field was observed between 9:30 a.m. and 2 p.m. There was a 1,000 meter cloud base and a visibility of about 5 km. Five twinengine aircraft and a jet bomber were seen north of the hangar. Twelve jet bombers were parked in one row south of the hangar. The model of the jet bombers could not be identified. None had a drop-shaped container on the wing tip. Not all aircraft were probably observed because it was impossible to see the entire area of the field. At 10:24 a.m., one jet bomber with auxiliary tanks took of from the field. The plane had the same nurline as the one observed on 1 July. It flow over the field with 13:35 a.m. and landed at 12:07 p.m. It was parked at the intersection of the two runways at 12:10 p.m. The from section of the cockpit was opened. A tank truck or truck moved behind the right wing. About 8 to 10 soldiers worked on the plane. The plane took off at

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12:35 p.m. and landed at 1:09 p.m. After this landing, a tank truck or

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17. About 6 p.m. on 2 July, four jet bombers were flying in formation over Cranienburg at an altitude of about 900 meters, under the clouds. Flying above the clouds was practiced about 11 a.m. on h July. A jet bomber with auxiliary containers was seen through a cloud gap. 18. On 3 July, the airfield was observed from its southeastern corner. Twelve jet bombers and about 18 to 2h twin-engine aircraft, parked in groups of siz, were seen near the hangar. Individual jet bombers 50X1-Hu made flights of about 15 minutes. There was intensive flying over Oranienburg by swept-back jet fighters and single-engins arcraft, the latter flying in squadron formation of up to nine planes. 19. On 3 July, a Soviet Air Force officer and 12 Elf from the airfield went by train from Oranienburg to Justerbog via Wildpark. (9) Comments. (1) The airfield is occupied by a bomber regiment, equipped with conventional twin-engine bombers, Pe-2s and B-25s, and mostly type 27 twin-jet aircraft. (2) The air reconnaissence unit, previously stationed in Schoenwalde, is possibly being transferred. This regiment is equipped with Pe-2s and Tu-2s. Compare paragraph 10 of this report, in which eight aircraft with twin-radial engines and double rudder assemblies, Tu-25s or B-25s, were observed. Twin-engine aircraft were last seen at Schoenwalde airfield on 6 June 1951. (3) Probably bomb-bay doors. (4) Probably apertures for rigid wespons which fire forward. (5) Possibly a shaft for a trailing aerial. (6) The eight aircraft with two radial engines and double rudder assemblies were probably Tu-2s or B-25s. It is believed that they were Tu-2s The N-S runway is about 2,200 meters long, About 1,300 meters of the run-		CONBECENTIAN ROL/US OFFICIALS OF LY	
1143 p.m. The redar set on the sastern edges of the field was not in operation during the time of observations. (7) At 1 p.m., five Soviet civilian laborers went from the field to Jeisse Stadt. Passenger car ambulance truck Twere seen between Jeisse Stadt and the sinfield. The following new direction post was set up on the road from Jeisse Stadt to the airfield: -6 - B 17. About 6 p.m. on 2 July, four jet bombers were flying in formation over Cranienburg at an attitude of about 900 meters, under the clouds. Flying above the clouds was practiced about 11 a.m. on h July. A jet bomber with auxiliary containers was seen through a cloud gap. 18. On 3 July, the airfield was observed from its scutheastern corner. Twelve jet bombers and about 16 to 2h twin-engine aircraft, parked in groups of stx, were seen near the hangar. Individual jet bombers 50X1-HL made flights of about 15 minutes. There was intensive flying over Granienburg by swept-back jet fighters and single-engine aircraft, the latter flying in squadron formation of up to mine planes. 19. On 3 July, a Soviet Air Force officer and 12 Effrom the airfield went by train from Oranienburg to Justerbog via Jildpark. (9) Comments. (1) The airfield is occupied by a bomber regiment, equipped with conventional twin-engine bombers, Fe-2s and B-25s, and mostly type 27 trim-jet aircraft. (2) The air recommaissance unit, previously stationed in Schoenwelde, is possibly being transferred. This regiment is equipped with Fe-2s and Th-2s. Compare paragraph 10 of this report, in which eight aircraft with twin-radial engines and double rudder assemblies. Th-25s or B-25s, were observed. Thin-engine aircraft were last seen at Schoenwelde airfield on 6 June 1951. (3) Probably partures for rigid weapons which fire forward. (4) Probably partures for rigid weapons which fire forward. (5) Possibly a shaft for a trailing aerial. (6) The eight aircraft with two radial engines and double rudder assemblies nere probably Th-2s or B-25s. It is believed that they were Tu-2s			
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